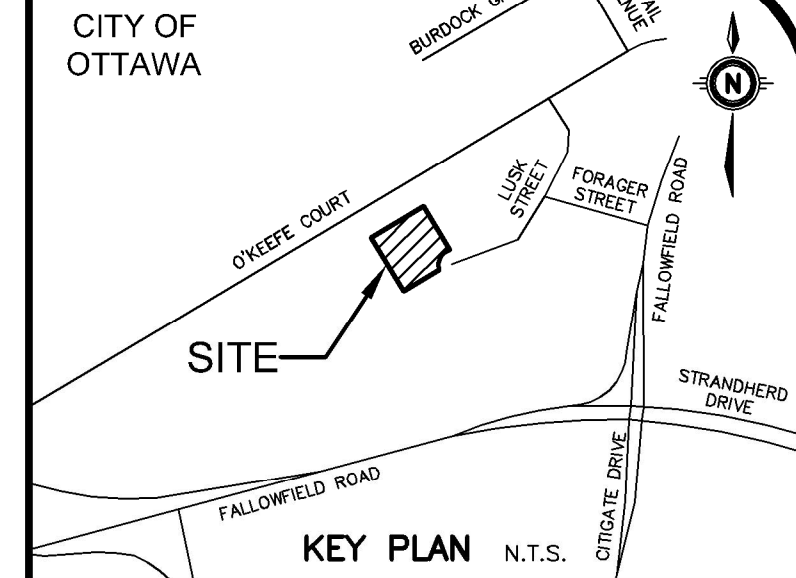
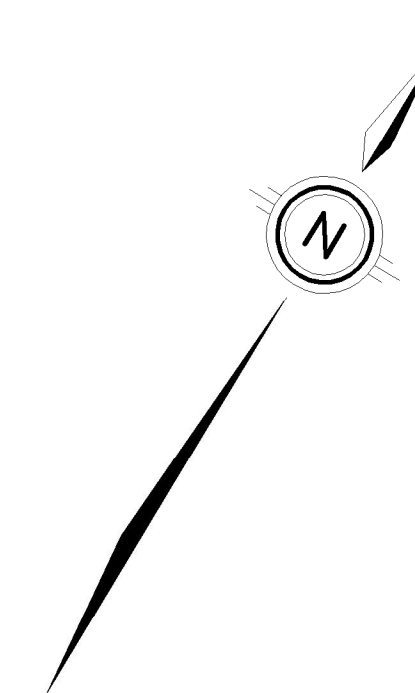


O'KEEFE COURT



GEODETIC BM ELEV. = N/A m
 ELEVATIONS SHOWN ARE GEODETIC AND ARE REFERRED TO THE CVD28 GEODETIC DATUM.

SITE BENCHMARK ELEV. = m

NOTE TO CONTRACTOR :
 DO NOT SCALE DRAWINGS.
 CONTRACTORS MUST CHECK AND VERIFY ALL DIMENSIONS AND REPORT ANY DISCREPANCIES TO THE ENGINEER BEFORE PROCEEDING WITH THE WORK.
 ALL DRAWINGS REMAIN THE PROPERTY OF THE ENGINEER AND SHALL NOT BE REPRODUCED OR REUSED WITHOUT THE ENGINEER'S WRITTEN PERMISSION.
 THE OWNER/ARCHITECT/CONTRACTOR IS ADVISED THAT M.T.E. CONSULTANTS INC. CANNOT CERTIFY ANY COMPONENT OF THE SITE WORKS NOT INSPECTED DURING CONSTRUCTION. IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO NOTIFY M.T.E. CONSULTANTS INC. PRIOR TO COMMENCEMENT OF CONSTRUCTION TO ARRANGE FOR INSPECTION.

NOTE:
 1. PROPERTY-LINE IS APPROXIMATE ONLY.
 2. EXISTING TOPOGRAPHICAL INFORMATION PROVIDED BY ANNIS, O'SULLIVAN, VOLLEBEKK LTD., DATED OCTOBER 14, 2022.
 3. EXISTING SERVING INFORMATION IS TAKEN FROM THE 416 LANDS-4401 FALLOWFIELD ROAD STREET 1 DRAWING, PREPARED BY IBI GROUP, DATED MAY 18, 2022, AND IS CONSIDERED APPROXIMATE ONLY. CONTRACTOR TO FIELD VERIFY AND REPORT ANY DISCREPANCIES TO THE DESIGN ENGINEER.
 4. THIS PLAN IS PART OF A SET OF PLANS WHICH COMPRISE OF THE FOLLOWING: C1.1, C2.1, C2.2, C2.3 AND THE SWM REPORT.

8.		
7.		
6.		
5.		
4.		
3.		
2.		
1.	ISSUED FOR APPROVAL	JPL 2022-12-01
No.	REVISION	BY YYYY-MM-DD



519-743-6500

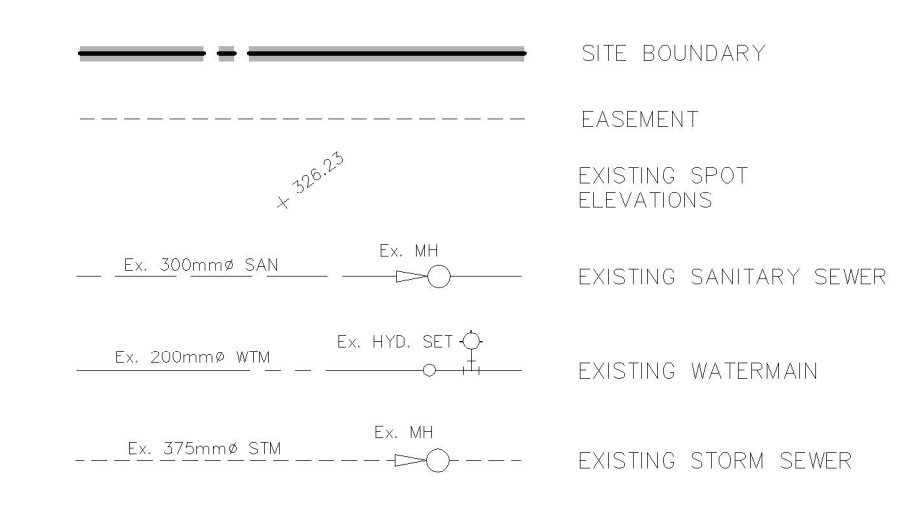
OWNER
 TROMS HOLDINGS CORP

PROJECT
 601 PAMPLONA PRIVATE OTTAWA
 140 LUSK STREET
 HOLIDAY INN OTTAWA

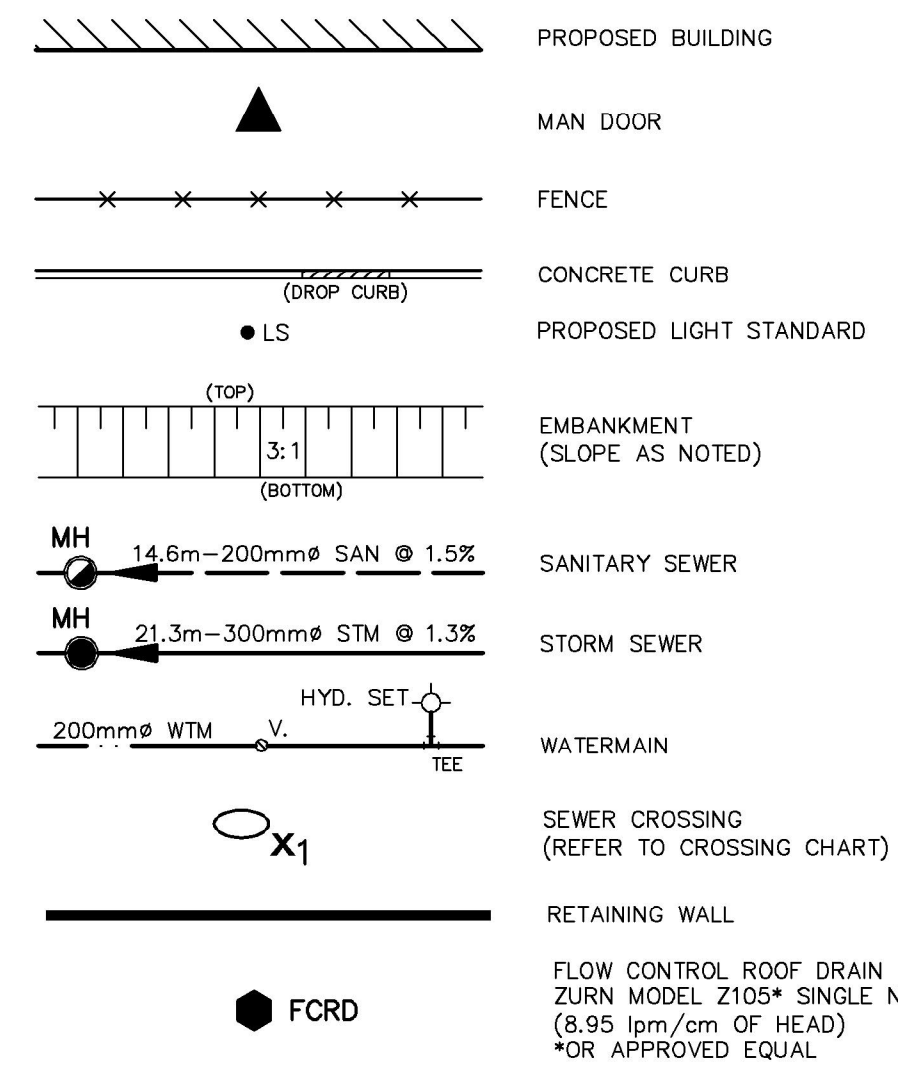
DRAWING
 SITE SERVICING PLAN

Project Manager	J.LERCH	Project No.	52222-100
Design By	JHN	Checked By	JPL
Drawn By	BDW	Checked By	JHN
Surveyed By	OTHERS	Drawing No.	
Date	Sep.27/22	C2.2	
Scale	1:250	Sheet 3 of 4	

LEGEND OF EXISTING FEATURES



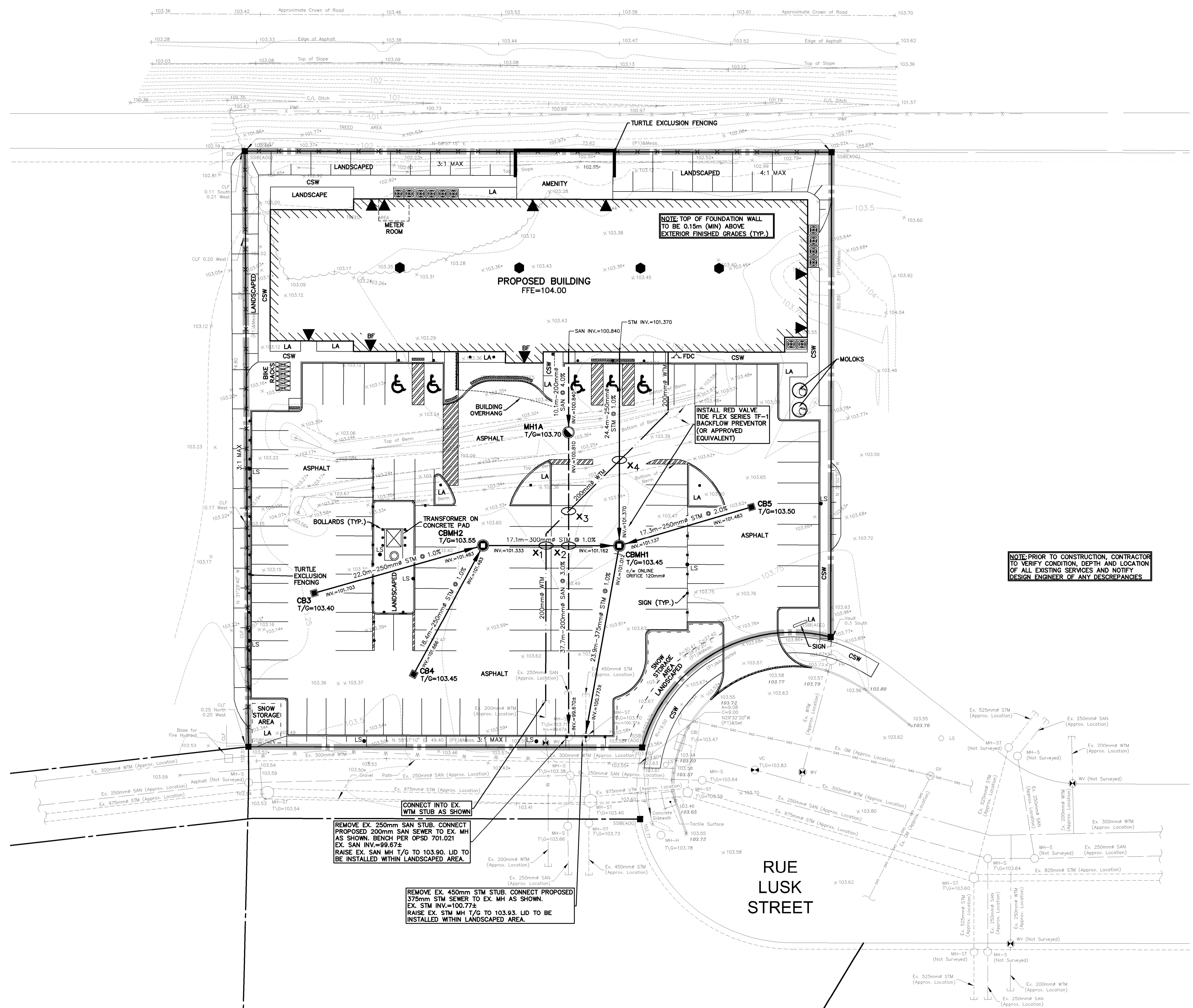
LEGEND OF PROPOSED FEATURES



SEWER CROSSING CHART

NOTE:
 1) Maintain minimum 0.5m vertical clearance between all watermains and sewers. Where watermain is deflected, ensure 20m cover is achieved or watermain is treated.
 2) Maintain vertical clearance at all other crossings.
 3) Existing and proposed watermain depths are approximate only. Notify Design Engineer of any discrepancies.
 4) Contractor to verify all existing inverts prior to product ordering. Notify Design Engineer of any discrepancies.

CROSSING #	SEWER TYPE	SEWER SIZE (mm#)	CROSSING ELEVATION	NOTES
X1	STM	300	INV.=101.254	DEFLECT WTM TO MAINTAIN 0.5m (MIN) CLEARANCE BETWEEN STM AND WTM
	WTM	200	OBV.=100.75±	
X2	STM	300	INV.=101.225	
	SAN	200	OBV.=100.590	
X3	WTM	200	INV.=101.41±	
	SAN	200	OBV.=100.710	
X4	WTM	200	INV.=101.361	DEFLECT WTM TO MAINTAIN 0.5m (MIN) CLEARANCE BETWEEN STM AND WTM
	STM	250	OBV.=100.861	



NOTE: TOP OF FOUNDATION WALL TO BE 0.15m (MIN) ABOVE EXTERIOR FINISHED GRADES (TYP.)

INSTALL RED VALVE TIDE FLEX SERIES IT-1 BACKFLOW PREVENTOR (OR APPROVED EQUIVALENT)

NOTE: PRIOR TO CONSTRUCTION, CONTRACTOR TO VERIFY CONDITION, DEPTH AND LOCATION OF ALL EXISTING SERVICES AND NOTIFY DESIGN ENGINEER OF ANY DISCREPANCIES.

REMOVE EX. 250mm SAN STUB. CONNECT PROPOSED 200mm SAN SEWER TO EX. MH AS SHOWN. BENCH PER OPSD 701.021
 EX. SAN INV.=99.67±
 RAISE EX. SAN MH T/G TO 103.90. LID TO BE INSTALLED WITHIN LANDSCAPED AREA.

REMOVE EX. 450mm STM STUB. CONNECT PROPOSED 375mm STM SEWER TO EX. MH AS SHOWN.
 EX. STM INV.=100.77±
 RAISE EX. STM MH T/G TO 103.93. LID TO BE INSTALLED WITHIN LANDSCAPED AREA.